# UNIVERSITY AT ALBANY State University of New York

Preparedness Grand Rounds Series: October 7, 2004

Learning from and Preparing for SARS with Dr. James G. Young

At the conclusion of the presentation, the participants will be able to:

- 1. Explain how SARS spread to Toronto.
- 2. Understand the difference between isolation and quarantine.
- 3. Support local health department plans for outbreak control.

## PARTICIPANT INFORMATION

Please enter responses to the following group of questions on the <u>front</u> of the scannable form.

If you would prefer to complete on line, please do: <a href="http://www.ualbanycphp.org/eval/cphpeval.cfm?ID=26">http://www.ualbanycphp.org/eval/cphpeval.cfm?ID=26</a>

Course Code: 59

Work Lo	cation 001 New York State	100 Verme	ont 101 States othe	r than NY	S & VT
Primary	Occupation (Select one):				
01	Biostatistician	14	Public Health Professional	27	Pharmacist
02	Bioterrorism Coordinator	15	Home Health Aide/Medical	28	Physician
03	Community Outreach/Field		Assistant	29	Psychiatrist
	Worker	16	Hospital	30	Psychologist
04	Dentist		Administrator/Management	31	Public Health Dental
05	Elected Gov't Official	17	Infection Control/Disease		Worker (hygienist,
06	Emergency Management		Investigator		assistant, etc.)
	(FEMA, civil defense, etc.)	18	Law Enforcement	32	Public Health Educator or
07	Environmental	19	Law/judicial/attorney		Trainer
	Engineer/Scientist &	20	Mental Health Counselor	33	Public Health Laboratory
	Specialist	21	Mental Health/Substance		Specialist
08	Environmental		Abuse/Behavioral Disorder	34	Public Health Student
	Engineering/Protection		Clinician	35	Public Information Staff
	Technician	22	Nurse	36	Social Worker
09	Epidemiologist	23	Nurse	37	Support Staff
10	First Responder (EMT, fire,		Practitioner/Physician	38	Teacher / Faculty
	HAZMAT, etc.)		Assistant	39	Therapist (e.g., physical,
11	Health Administrator	24	Nutritionist/Dietician		occupational, speech)
12	Health Educator or Trainer	25	Occupational Health &	40	Veterinarian
13	Health Information		Safety Technician		
	Systems/Data Analyst	26	Other Public Health		
			Technician		

### **Primary Work Setting** (Select one category that best describes your situation)

- 01 Local Health Dept
- 02 State Health Dept
- 03 Other State Agency
- 04 Hospital
- 05 Long-term facility
- 06 Other Healthcare Facility
- 07 Private Medical Practice
- 08 College/University
- 09 Not-for-Profit
- 10 Other

#### **Years in Current Occupation**

# **Option 1- Race/Ethnicity**

01 Hispanic or Latino 05 Asian

02 Black or African American 06 Native Hawaiian or Pacific Islander

03 Alaska Native 07 White 04 American Indian 08 Other

## Option 2 - What format did you use?

01 Satellite broadcast 03 DVD

02 VHS video 04 Videostream

Gender 01 Male 02 Female

## **Pre Test:**

- 1. Why is SARS still an important issue?
  - SARS is still being reported 1.
  - 2. SARS had an 8-10% fatality rate
  - 3. SARS 2003 provided us with information as to how to better manage other potential pandemics
  - 4. B and C
- 2. Which of the following statements related to SARS 2003 are true?
  - First cases originated in SE Asia 1.
  - 2. Health care workers were highly affected
  - 3. SARS probably began as a zoonotic disease
  - 4. All of the above
- 3. What factors are necessary to effectively manage an outbreak such as SARS?
  - Involve multiple professions and jurisdictions 1.
  - Establish clear lines of decision-making authority 2.
  - 3. Weigh all available facts, but move quickly
  - 4. All of the above
- 4. Beyond hospital personnel and patients, what other sites should be alerted when outbreaks are suspected or occur?
  - 1. Work places
  - 2. **Religious Communities**
  - Funeral homes 3.
  - 4. All of the above
- 5. It is a challenge to simultaneously protect the public's health and uphold civil liberties when dealing with issues of isolation and quarantine.
  - 1. True
  - 2. False

#### **Evaluation/Ranked Responses**

**41.** The course was of overall high quality 1. strongly disagree

> 2. disagree 3. neutral

4. agree

5. strongly agree

**42.** The program moderator was helpful in framing questions and focusing discussion.

1. strongly disagree

2. disagree 3. neutral

4. agree

5. strongly agree

**43.** The guest speaker was effective in communication.

1. strongly disagree

2. disagree 3. neutral

4. agree

5. strongly agree

- 44. The program content supported the objective(s).
  1. strongly disagree
  2. disagree
  3. neutral
  4. agree
  5. strongly agree
- 45. The knowledge gained from this program will help me perform my job more effectively.1. strongly disagree2. disagree3. neutral
  - 4. agree5. strongly agree
- **46.** I would recommend this program to employees in positions similar to mine.1. strongly disagree2. disagree
  - 3. neutral4. agree5. strongly agree

## **Post Test**

- 21. Why is SARS still an important issue?
  - 1. SARS is still being reported
  - 2. SARS had an 8-10% fatality rate
  - 3. SARS 2003 provided us with information as to how to better manage other potential pandemics
  - 4. B and C
- 22. Which of the following statements related to SARS 2003 are true?
  - 1. First cases originated in SE Asia
  - 2. Health care workers were highly affected
  - 3. SARS probably began as a zoonotic disease
  - 4. All of the above
- 23. What factors are necessary to effectively manage an outbreak such as SARS?
  - 1. Involve multiple professions and jurisdictions
  - 2. Establish clear lines of decision-making authority
  - 3. Weigh all available facts, but move quickly
  - 4. All of the above
- 24. Beyond hospital personnel and patients, what other sites should be alerted when outbreaks are suspected or occur?
  - 1. Work places
  - 2. Religious Communities
  - 3. Funeral homes
  - 4. All of the above
- 25. It is a challenge to simultaneously protect the public's health and uphold civil liberties when dealing with issues of isolation and quarantine.
  - 1. True
  - 2. False

#### **COMMENTS** –

Please provide your responses to the following questions on the back of the scannable form in the space provided.

- 1. What was the most useful or important thing you learned during this program?
- 2. What suggestions do you have for improving the program?
- **3.** Please offer other topics of interest you would like to learn more about in future Center for Public Health Preparedness educational activities.

If you would like to receive continuing education credits, you must complete the posttest and CEU application.